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Separate paging is given to this Part in order that it may be filed as a Separate Compilation.

PART IV-A

Rules and Orders (Other than those published in Parts I, I-A, and I-L) made by the Government of Gujarat under the Central Acts

ENERGY & PETROCHEMICALS DEPARTMENT

NOTIFICATION

Sachivalaya, Gandhinagar, 8th April, 2026

No. GE-2026-[19]-EPCD/GET/e-file/20/2026/0286/K: Whereas Gujarat Energy Transmission Corporation Limited, Vadodara, has been declared as a State Transmission Utility (STU) vide EPD's Notification No.GHU-2004-GEB-1104-2964-K dated 29.05.2004.

(2) And whereas in pursuance of the provisions under Section 38 and 39(2) of the Electricity Act, 2003, GETCO, has been casted the responsibility of laying down such essential Transmission Network across the State for providing power to the consumers of the State, through Distribution Utilities under the State Government.

(3) And whereas since the inception of the Electricity Act, 2003 with the previous approval accorded by Government, GETCO is to undertake some new transmission networks including overhead lines as specified in Annexure–A attached herewith.

(4) Now, therefore, Government is pleased to accord approval u/s 68(1) of the Electricity Act, 2003, to GETCO, an STU, for carrying out new and ongoing works as per Annexure-A, subject to the compliance of provisions of the Electricity Act-2003, Works of Licensees Rules-2006 and Central Electricity Authority (Technical standards for construction of electrical plants and electric lines) Regulations, 2022, Central Electricity Authority (Measures relating to safety & electric supply) Regulations, 2023, relevant provisions of the Indian Telegraph Act, 1855 as stipulated in the section 164 of the Electricity Act, 2003 and provisions of the Works of Licensees Rules, 2006.

(5) The approval of Government, as mentioned above, is subject to the condition that wherever necessary, GETCO would obtain necessary approvals/clearance from the concerned State Authorities including local authorities of the concerned area.

By order and in the name of the Governor of Gujarat,

ASHISH VALA,

Joint Secretary to Government.

Annexure A

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
A	**400 KV Line**								
	Nil								
B	**220 KV Line**								
1	220kV Vapi-Ambheti & Vapi-Bhilad - dismentalling of old tower and erection of new tower including dismantling & re-stringing of conductor of 220kV Vapi-Ambheti & Vapi-Bhilad line	D/C	Navsari	Vapi	Valsad	22.81	29-01-1994	220kV	Area around Chhiri, Chhhharvada, Salvav,Rata Vapi GIDC of Taluka Vapi of District Valsad.
2	LILO of both circuits of 220kV D/C GSEG (Hazira) – Kosamba line at 220kV Olpad (Kudiyana) SS	M/C	Navsari	Navsari	Surat	73.37	New	220kV	Area around and between Villages Vasva, Tenarank, Chhini, Dhanser, Pinjarat, Pinjarat Rank, Tunda, Dabhari, Aadmor, Lavachha, Kudiyana and surrounding area. Ta. Olpad & Surat, Dist. Surat.
C	**132 KV Line**								
1	LILO of 132KV S/C Navsari Atul line at proposed 132KV Waaree GETCO S/S	S/C	Navsari	Navsari	Navsari	0.50	New	132kV	Area around Chhiri, Chhhharvada, Salvav,Rata Vapi GIDC of Taluka Vapi of District Valsad.
2	132kV Atul-Railway line -1 & 2 - Corosive tower replacement work	D/C	Navsari	Vapi	Valsad	6.50	17-11-1973	132kV	Area around and between Villages Vasva, Tenarank, Chhini, Dhanser, Pinjarat, Pinjarat Rank, Tunda, Dabhari, Aadmor, Lavachha, Kudiyana and surrounding area. Ta. Olpad & Surat, Dist. Surat.

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D	**66 KV Line**								
1	Erection of 66 kV S/C line from existing 66kv Magarkui S/S to Exist. 66kv Galkuva S/S on new D/C Panther tower with ACSR Panther Conductor under R & M Scheme.	S/C	Navsari	Vyara	Tapi	7.73	New Line	66kV	Area around and beetween Magarkui, Velda, Saraiya, Dhamodi Ta: Vyara & Songadh Dist: Tapi
2	Conversion work of existing 66 kV Vyara Rupvada H frame+tower dog line to panther tower line with erection of new towers approved under R & M Scheme-	S/C	Navsari	Vav	Tapi	4.7	05-11-1992	66kV	Area around and between village: Vyara, Kanpura, Panvadi, Bhatpura, Panihari Ta: Vyara District: Tapi
3	Conversion work of existing 66 kV Ukai Hydro Uchhal H frame dog line to panther tower line with erection of new towers approved under R & M Scheme-	S/C	Navsari	Vyara	Tapi	27.51	05-01-1972	66kV	Area around and between village: Ukai, Silatvel, Bhurivel, Bhimpura, Gunsada, Taluka: Songadh, Dist: Tapi and Chacharbunda, Pankhri, Parchuli, Mirkot, Anandpur. Selud, Bhadbhunja, Jamki, Sase, Sakarda, Dhaj, Vadpada, Bhintkhurd, Bhintbudrak, Uchchhal, Taluka: Uchchhal, District: Tapi.
4	Erection of S/C line from existing 66kv Moti Falod S/S to Exist. 66kv Kamlapur S/S	S/C	Navsari	Vav	Surat	6.55	New	66kV	Area around and between village:Kamlapur, Ta: Mandvi Dist: Surat, Village: Uchharel,

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	on new D/C Panther tower with ACSR Panther Conductor under R & M Scheme								Vaghecha, Kadod, Bhamaiya, Moti Falod, Taluka: Bardoli, Dist: Surat Village: Nagod Rundhavada Taluka: Kamrej Dist: Surat.
5	66kK LILO for 66kV Ambach ss from 66kV Vapi 2nd phase - DGPM line. Under ground power cable line (2X(3+1) 630 sq.mm with partially O/H Panther conductor by erection of 3 nos. of PS+0 towers. UG Line length - 3.5 Km & OH-0.125 KM	D/C	Navsari	Vapi	Valsad	3.625	New	66kV	Area around and between village Pandor, Ambach etc. Tal : Vapi,Pardi, Dist: Valsad.
6	Conversion of S/C 66kV Damanganga-Sarigam H frame Dog line in to D/C Panther tower line with D/C Panther conductor (O/H Portion-13 RkM) and partially laying of 630 aqmm 3+1 UG cable (1 Rkm)	D/C	Navsari	Vapi	Valsad	14	25-01-1993	66kV	Area around and between village GIDC Vapi,Valwada, Karambeli, Nahuli, aklera, angam, punat, sarigam etc. of Taluka Vapi/Umargam of District Valsad.
7	66KV S/C OH line from existing 66KV Uchchhal sub station to new 66KV Kukarmunda Sub station of NWRWS & KD-Project on D/C Panther	S/C	Navsari	Navsari	Tapi	58.841	New	66kV	Area around and between villages Uchchhal, Haripur, Bhintbudrak, Sunderpur, Manekpur, Khabda, Kanchli, Amlan, Mogarbara, Chhapti,

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	tower with ACSR Dog conductor with GI earthwire 7/3.15 mm (Route length-58.701 km) and partly with 66kV 630sqmm (3+1) Poly AL sheathed XLPE UG cable (Route length-0.140 km) under Option-1.								Naranpur, Karanjvel, Amkuti, Kataskuva, Vaghsepa Nana, Mohini, Devchandani, Vadpada, Gavan, Ful-Umran, Pati-Bandhara Ukai Resettlement, Shale, Karod, Tawli, Jamtalav, Mohpada, Mogran, Sayla, Shale, Raygadh Gujarpur, Rumki Talav, Tapi Khadkula, Gamdi, Bandharpada, Laxmikheda, Isainagar, Bhil Bhavali,Bhil Jamboli, Borde, Borthe, Adada, Nevale, Kavithe, Kukarmunda and surrounding areas of Tapi district.
8	66 kV LILO to Achhod from 66kV Amod-Muller line with 66 kV D/C Panther tower line with Panther conductor line having length 0.983 RKM.	D/C	Bharuch	Bharuch	Bharuch	0.983	New	66kV	Vill:achhod,Ta:Amod,Dist:Bharuch
9	66KV LILO to Vedachh substation from existing 66kV Gavasad- Sarod line with 66kV D/C tower line having Panther conductor having line length of 5.25 RKM.	D/C	Bharuch	Bharuch	Bharuch	5.25	New	66kV	Vill:Vedach,Piludra,Uber,Valipor Ta:Jambusar,Dist:Bharuch

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10	66KV Bitada substation to proposed 66kV Soliya substation with 6kV S/C line on 66kV D/C tower line having Panther conductor and partially UG cable (3+1) having total line length - 6.31 RKM (Overhead-5.1 RKM+ UG-1.21 RKM)	S/C	Bharuch	Bharuch	Narmda	6.31	New	66kV	Vill:Soyali,Valpore,Fichvada,Koliwada(Pangam),Yal, Movi of Ta:Jhagadia,Dist: Bharuch Vill:Palchhi,Palsi, Bitada,Khunta Amba of Ta:Nandod,Dist:Narmada
11	66kV S/C Naswadi - Suikuva Line partly on tower with ACSR Panther Conductor 15.56 Rkm	S/C	Jambuva	Bodeli TR	Vadodara	16.56	New	66kV	In between and surrounding areas of Village: Naswadi, Kandva, Piplaj, Sukapura, Vegannar, Chunakhan, Haripura, Rampuri, Chametha, Payakoi, Kakadiya, Soikuva of Taluka: Naswadi & District: Chhota – Udepur.
12	LILO to 66kV Simli (Segva) Substation from 66kV Sadhali - Sinor line on tower with ACSR Panther Conductor 2.5 Rkm	D/C	Jambuva	Bodeli TR	Vadodara	2.5	New	66kV	In between and surrounding areas of Village: Simli, Mota Fafalia, Kukas, Tersa of Taluka: Karjan & District: Vadodara.
13	66KV S/C Nenpur – Jinjar Line on D/C Panther Tower with ACSR Panther Conductor having route length of 9.96 KM & Partly	S/C	Nadiad	Nadiad	Kheda	10.11	New	66kV	Nenpur, Rohisa, Kanij, Amsaran, Jinjar, Raska, Sansoi, Modaj, Bhumasi, Jalampura, Dajipura, Ghodeli, Amrapura Muvadi

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	with 66KV 1Cx630 sq.mm (3+1) XLPE U/G Cable having route length of 0.15 kM under R&M Scheme of Nadiad Construction Division. (Total Length: 9.96 OH + 0.15 UG = 10.11 KM)								
14	Proposed 66KV D/C LILO Bhachar line from Proposed 66KV Tharad-Piluda line D/C Panther Tower with ACSR Panther Conductor. (Total Length : 3.51 KM)	D/C	Palanpur	Deesa	Vav-Tharad	7.02	New	66kV	Area around and between Idhata, Bhachar, Lendau, Jamda, Dolatpura, Mahajanpura, Chudmer, Tharad, Uchpa, Ta. Tharad, Dist. Vav-Tharad.
15	66kv Lilo at Hapa S/S from existing 66 kV Hiamatnagar-1-Parabada line on D/C Panther tower with overhead ACSR Panther conductor (Total Length : 1.254 KM)	D/C	Himatnagar	Himatnagar	Sabarkantha	2.508	New	66kV	Hapa, Katvad
16	66 KV D/C LILO at Prop. 66 KV Ukhadmora S/S from Existing 66 KV Dhaneti – Dagala H frame line with ACSR Panther conductor OH total length of line 1.46 KM.	S/C	Anjar	Anjar	Kutch	1.46	New	66kV	Ukhadmora, Bhadroi, Kanaiyabe, Dhaneti village near surrounding area of Ta. Bhuj, Dist. Kutch.
17	66KV Kukma substation to 66	S/C	Anjar	Anjar	Kutch	19.69	New	66kV	Villages Nana bandra ,Mota

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	kV Bandra substation S/C line partly on D/C Panther tower with ACSR Panther conductor having length 12.0 km and partly hotline stringing on 2nd circuit of 66 kV Kukma Kotda-C line having length 7.69 km. under R&M 2025-26								bandra, Hajapar, Vadva, Kotda chakar, Chakar, Jambudi, Nana reha, Harudi,and Kukma surrounding areas of Taluka. Bhuj, Dist Kutch
18	66KV Baraya substation to 66 kV Patri substation S/C line partly on D/C Panther tower with ACSR Panther conductor having length 9.3 km and partly on 630 sq.mm. (3+1) UG Cable -2.50 km. Total Length: 11.80 km (9.30 km OH + 2.50 km UG) under R&M 2025-26.	S/C	Anjar	Anjar	Kutch	11.8	New	66kV	Villages Baraya, Lakhapar, Karaghogha, Kandagara Nana, Vanki, Patri & surrounding areas of Taluka. Mundra, Dist Kutch.
19	66 KV D/C LILO at Prop. 66 KV Kadol S/S from Existing 66 KV Kharoi-Chobari H frame line with ACSR panther conductor OH total length of line line 9.578 KM.	D/C	Anjar	Anjar	Kutch	9.578	New	66kV	Villages Kadol, Ner, Kharoi, Manfara, Ghanshyamnagar village near surrounding area of Ta. Bhachau, Dist. Kutch
20	Existing 66KV Kera S/S to Proposed 66KV of M/S Kachchh	S/C	Anjar	Anjar	Kutch	7.1	New	66kV	Villages of Kera,Gajod,Tappar (M) of Taluka Mundra & near

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	Irrigation Construction Division, unit located at Survey No 524 of Village: TAPPAR, Taluka: MUNDRA, District: KUTCHH under HTP- I tariff with S/C line partially on D/C panther tower with ASCR Panther conductor 6.50 KM and partially with 66KV S/C (3+1), 630 Sqmm aluminium corrugated UG Cable length 0.6 KM total line length 7.10 RKM, for giving 13650 KVA New Power Demand at 66kV Voltage class under Deposit work option-1A								surrounding area of Dist: Kutch.
21	Interchange of 220kv Circuit to cater load of 220kV Kukma & 220kV Anjar substation from 220kV Kukma-Anjar line No. 2 & 220kV Mokha-Varsana line No. 2 under Anjar circle	S/C	Anjar	Anjar	Kutch	1	New	66kV	Village: Anjar, Sapeda, Nani and Moti Nagalpar, Ratatalav and surrounding area of Taluka: Anjar Dist Kutch.
22	66KV S/C Line on D/C Tower with ACSR Panther conductor and partly with UGC	S/C	Gondal	Rajkot	Morbi	3.4	New	66kV	Village: Bhutkotda and Haripar, Taluka: Tankara, Dist: Morbi

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	from 66kV Bhutkotda SS to the switchyard of M/s Involt Energy Pvt. Ltd. (Total Length : 3.40 Km OH: 2.9 + UG: 0.5)								
23	66KV S/C line from 66KV Jayva S/s to the switchyard of M/s Aluwerk LLP. Partly overhead and partly UGC (Total Length : 1.067 Km OH: 0.932 + UG: 0.135)	S/C	Gondal	Rajkot	Jamnagar	1.067	New	66kV	Village: Jayva, Taluka: Dhrol, Dist: Jamnagar
24	66KV line S/C from 66KV Andarna S/s to the switchyard of M/s Sasal Energy Pvt. Ltd. Partly overhead and partly UGC (Total Length : 3.650 Km OH: 0.120 + UG: 3.530)	S/C	Gondal	Rajkot	Morbi	3.65	New	66kV	Village: Andarna, Nichi Mandal, Taluka: Morbi, Dist: Morbi
25	66kV LILO to Kotda Sangani From Existing 66kV Padavla - Hadamtala partly on M/C tower with Panther conductor and partly with UGC (Total Length : 0.728 Km OH: 0.278 + UG: 0.450)	D/C	Gondal	Rajkot	Rajkot	1.456	New	66kV	Village: Kotda Sangani, Taluka: Kotda Sangani, Dist: Rajkot
26	66KV D/C Makansar (220KV) - Sartanpar II line Partly on M/C tower with Panther	D/C	Gondal	Rajkot	Morbi	6.6	New	66kV	Village: Sartanpar, Dhuva, Ratavirda, Taluka: Wankaner, Dist: Morbi Village:

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	Conductor and partly with UGC 1Cx630 sq.mm (6+1)(Total Length : 3.3 Km OH: 2.75 + UG: 0.550)								Makansar, Taluka: Morbi, Dist: Morbi
27	66kv D/C LILO to 66kv Simani Ss from Exi. 66kv Ranavav Bagvadar line on panther tower with ACSR Panther conductor line length 2.754 KM.	D/C	Jamnagar	Jamnagar	Porbandar	5.508	New	66kV	Vill. Simani, Bharvada, Beran, Bakharala, Pandavadar of Tal. Porbandar

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Signature Not Verified
Signed by : BHOLUSINGH G THAKUR
Senior Manager
Government Central Press, Gandhinagar
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